L Number	Hits	Search Text	DB	Time stamp
4	1	(MAINTAIN$3 KEEP$3) SAME RELATIVE SAME POSITION SAME INK SAME TEXT	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/04/02 08:32
1	462	715/530.ccls.	USPAT	2004/04/02 08:36
2	649	715/500,526.CCLS.	USPAT	2004/04/02 08:41
3	855	709/206.CCLS.	USPAT	2004/04/02 08:43
-	2	("20020129068").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 10:53
-	286	stroke same tim$3 same coordinate same (pen stylus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 10:56
-	0	(stroke same tim$3 same coordinate same (pen stylus)) same (email (electronic adj mail))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:04
-	82	stroke with tim$3 with coordinate with (pen stylus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 13:12
-	2	(stroke with tim$3 with coordinate with (pen stylus)) same speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:02
-	0	(stroke with tim$3 with coordinate with (pen stylus)) with document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:03
-	0	(stroke with tim$3 with coordinate with (pen stylus)) same document	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:03
-	12	ink same (pen stylus) same (email (electronic adj mail))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 11:05
-	4251	stroke with tim$3 with speed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 13:12
-	16	(stroke with tim$3 with speed) with (pen stylus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/01 13:40

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 2002017 6577 A1	2002112 8	Digital signature collection and authenticatio n	380/258	Xu, Jianping	US 20020176577	☐
2	JP 060042 05 A	1994011 4	HANDWRITTEN COMMAND INPUT DEVICE		YAMASHITA, KAZUHIKO	JP 06004205 A	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 2004001 7375 A1	2004012 9	In-situ digital inking for applications	345/581	Lui, Charlton E. et al.	US 20040017375	☐
2	US 2002019 9108 A1	2002122 6	Quantum digital signatures	713/176	Chuang, Isaac et al.	US 20020199108	☐
3	US 2002019 8847 A1	2002122 6	Communications services, methods and systems	705/59	Fahraeus, Christer	US 20020198847	☐
4	US 2002015 2094 A1	2002101 7	Method and system for supporting infrastructure delivery in a computer network	705/1	Fahraeus, Christer	US 20020152094	☐
5	US 2002014 9630 A1	2002101 7	Providing hand-written and hand-drawn electronic mail service	345/863	Kitainik, Leonid M. et al.	US 20020149630	☐
6	US 2002013 6462 A1	2002092 6	System, device, computer program product, and method for representing a plurality of electronic ink data points	382/246	Hebert, Peter F. JR.	US 20020136462	☐
7	US 2002013 5805 A1	2002092 6	Communications system and method for supporting a technology provider of a communications network	358/1.15	Fahraeus, Christer et al.	US 20020135805	☐
8	US 2001003 3293 A1	2001102 5	Electronic pen help feedback and information retrieval	345/705	Hollstrom, Magnus et al.	US 20010033293	☐

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
9	US 6587895 B1	20030701	Method for accepting a freeform input containing message with time reference thereupon providing an alert message according to the time reference	710/12	Golovchinsky, Gene et al.	US 6587895	☐
10	US 5889506 A	19990330	Video user's environment	345/158	Lopresti, Daniel P. et al.	US 5889506	☐
11	WO 3090097 A1	20031030	PROVIDING HAND-WRITTEN AND HAND-DRAWN ELECTRONIC MAIL SERVICE		KITAINIK, LEONID M et al.	WO 3090097 A1	☐
12	EP 1074930 A2	20010207	Free form ink reminders		GOLOVCHINSKY, GENE et al.	EP 1074930 A2	☐